

together, but the twelve which originate between the tentacles of the first and third rows are all developed before those which are to come between those of the second and third circles.—*Comptes Rendus*, Aug. 28, 1854, p. 437.

RARE IRISH MOLLUSCA.

Cork, 9th Mo. 22nd, 1854.

To the Editors of the Annals of Natural History.

GENTLEMEN,—I have the pleasure of informing you that a few weeks since I found at Ballycotton, in the east of this county, alive and in good condition, and imbedded in turf, which reached to low-water mark, *Pholas crispata*, *dactylus* and *candida* (the last very abundantly), and to my great pleasure, several specimens of *P. papyracea*, now for the first time obtained in this county, and except one specimen found near Dungarvan by Dr. Farren, new to Ireland.

Yours truly,

SAMUEL WRIGHT.

TYPICAL COLLECTIONS OF MOLLUSCA.

The British Museum has lately received the following collections of typical specimens:—

1. The Land Shells of Jamaica, described by the late Professor Adams and the Hon. Edward Chitty. Presented by the Hon. Edward Chitty.

2. The Shells and Mollusca described, figured, or mentioned by the late M. Souleyet in his account of the 'Voyage of the Bonite,' and in the Monograph of Pteropods, by MM. Rang and Souleyet.

3. The Shells described and mostly figured in M. d'Orbigny's 'Voyage to South America.'

4. The Mollusca described and figured by M. d'Orbigny in M. Ramon de Sagra's 'Natural History of Cuba and the West Indies.'

5. The terrestrial and marine Shells described by M. d'Orbigny in Webb and Berthelot's 'Natural History of the Canaries.'

On a new species of Suthora from China. By G. R. GRAY,
F.L.S., F.Z.S., &c.

SUTHORA WEBBIANA.

Crown of the head and back of the neck sandy red, passing into the olive tint of the back and upper surface generally; tail of the same colour, but of a shade darker than the back; primaries strongly edged with bright rufous; throat and breast light buff, washed with a rosy tint; abdomen inclined to olive; bill light brown, washed with rosy pink; legs either yellow or fleshy white.

Hab. China (Shang Hai).

A single specimen, collected by Mr. Webb, was presented by that gentleman to the British Museum. It is much larger than *S. nipalensis* and *fulvifrons*.—*Zool. Proc.* March 9, 1852.